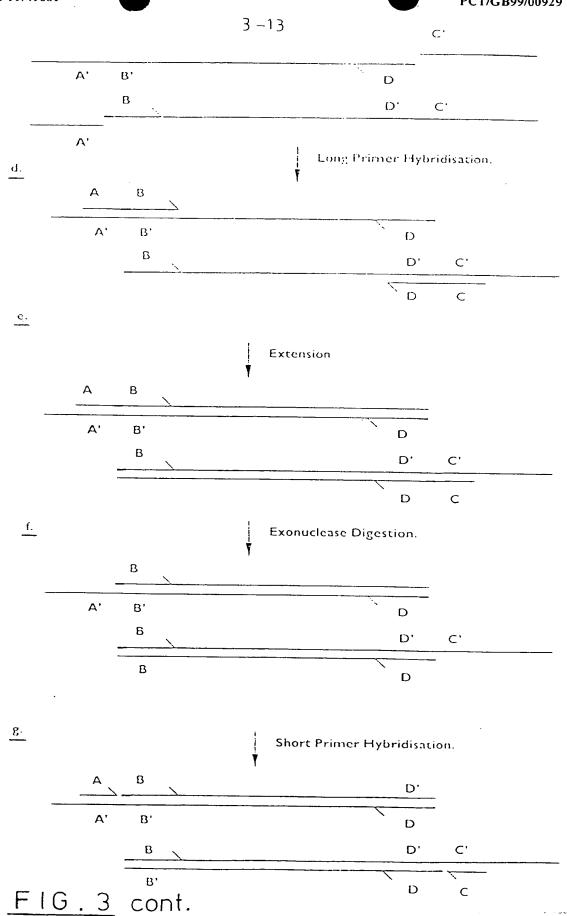


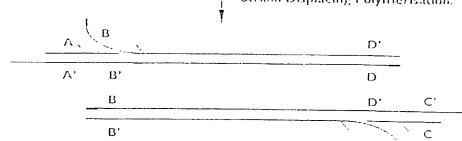
FIG.1

FIG.2

<u>a.</u>			
	A	B	D, C,
			D C
	<u></u>	B	
-	٧,	81	D C .
<u>b.</u>			Extension
	A	g	D' C'
_	٧,	B.	D C
•	Λ	В	D, C,
	A'	2,	D C
<u>e.</u>			Exonuclease Digestion
		FIG.3	



Strand Displacing Polymerisation.



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Exonuclease Digestion and Long Primer Binding

B

D'

D C

As in 3.d. A' B' D

As in 3.d. D' .C'

B' D

Extension and Exonuclease

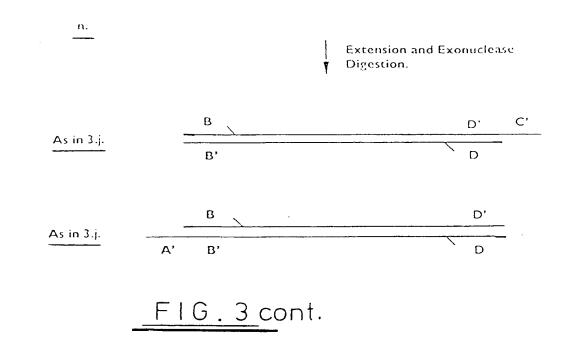
Digestion.

B, D C.

B D

FIG.3 cont.

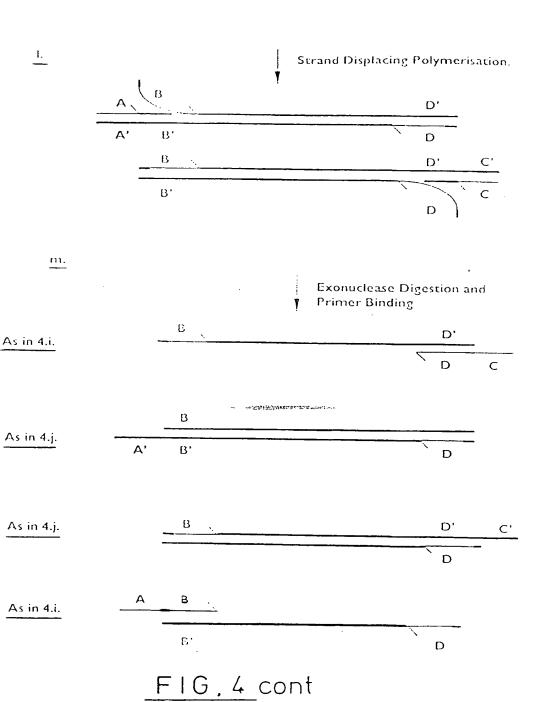
5 – 13 <u>k.</u> Short Primer Hybridisation. <u>l.</u> Strand Displacing Polymerisation. B' m. Exonuclease Digestion and Long Primer Binding As in 3.i. В As in 3.i. D FIG.3 cont.

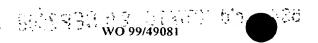


В ٨ D, C. C D В Λ Λ' В, C Ð b. Extension ٨ В D' Α, В, D C C, D, A' B' C D с. Exonuclease Digestion C, B' Α' D В D. C, A, Long Primer Hybridisation. d. В А Α' B' D D, C, D C FIG.4

8-13 <u>e.</u> Extension **/**4 B A' 8' D В D. C, C D ſ. Exonuclease Digestion. В ν. в' D В C, В D <u>g.</u> Short Primer Hybridisation. 8, h. Strand Displacing Polymerisation. Α' В, B' 4 cont.

9-13 Exonuclease Digestion and Primer Hybridisation Extension and Exonuclease Digestion. k. Short Primer Hybridisation. FIG. 4 cont.





the time the term of the pass of the pass of the terms of

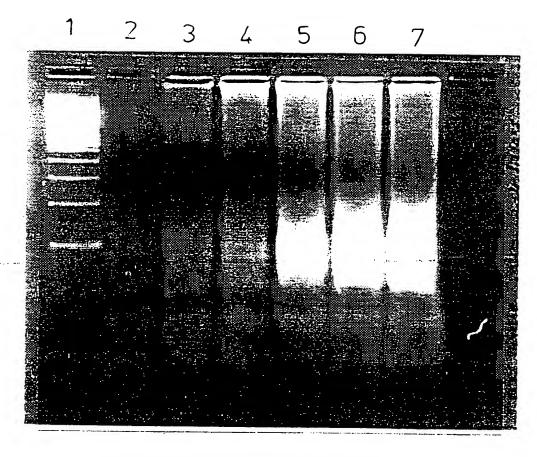


FIG.5

The street state is the state of the state o

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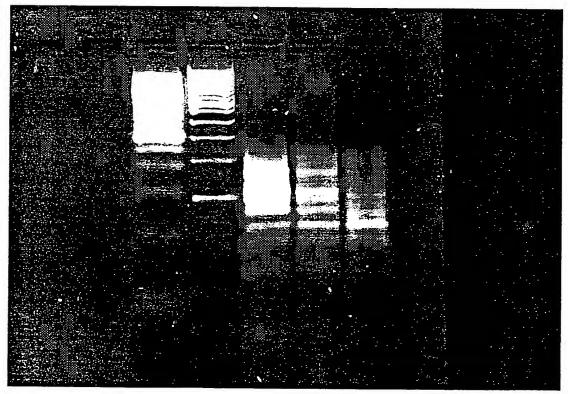
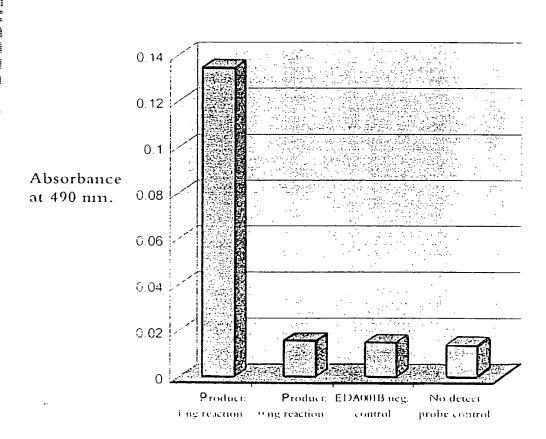


FIG.6a



Samples and controls.

FIG.6b